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34. The method according to claim 33 wherein the molar ratio of iron to arsenic of the solution is at least 1.

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35. The method according to claim 33 wherein the elevated temperature in step (b) is above 60°C and below 100°C.

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36. The method according claim 33 wherein steps (a) through (e) are conducted at atmospheric pressure.

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37. The method according to claim 33 wherein the first neutralising agent used in step (e) is limestone.

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38. The method according to claim 33 further including the steps of maintaining the pH of the solution in a third tank in the series at a pH of about 1.9 and selectively precipitating ferric arsenate compounds from the solution with a second calcium-containing neutralising agent.

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39. The method according to claim 38 wherein the second neutralising agent is limestone.

IN THE ABSTRACT:

Please add the Abstract of the Disclosure as set forth on the separate accompanying sheet.